



Modified Form PTO-1449 LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	Atty. Docket No.	A-460A	Serial No.	09/559,001
	Applicant	Egrie et al.		
	Filing Date	April 21, 2000	Group	Unknown 1647

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
RMD	AA	5,716,644	2/10/98	Brickner et al. Zale et al.	424	497	—

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES	TRANSLATION NO
RMD	BA	EP 0 267 678	5/18/88	Europe	—	—	—	—
	BB	GB 2,171,303	8/28/86	Great Britain	—	—	—	—
	BC	WO95/05465	2/23/95	PCT	—	—	—	—
RMD	BD	WO99/11781	3/11/99	PCT	—	—	—	—

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

RMD	CA	Egrie et al, "Novel erythropoiesis stimulating protein (NESP) has a longer serum half-life and greater <i>in vivo</i> biological activity than recombinant human erythropoietin (rHuEPO)", <i>Blood</i> , Vol 90, No 10, Abstract 243-I, pp 56a-57a (1997)
	CB	Elliott et al, "Structural Requirements for Addition of O-Linked Carbohydrate to Recombinant Erythropoietin" <i>Biochemistry</i> , Vol 33, pp 11237-11245 (1994)
	CC	Fibi et al, "N- and O-Glycosylation Muteins of Recombinant Human Erythropoietin Secreted From BHK-21 Cells" <i>Blood</i> , Vol 85, No 5, pp 1129-1236 (1995)
RMD	CD	Macdougall et al., "Comparison of the pharmacokinetics of novel erythropoiesis stimulating protein (NESP) and epoetin alfa (rHuEPO) in dialysis patients", <i>Journal of American Society of Nephrology</i> , Vol 9, Abstract A1233, p 268A (1997)

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Unknown**U.S. PATENT DOCUMENTS**

EXAMINER'S INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
RND	AA	4,419,446	12/6/83	Howley et al.	435	68	—
	AB	4,667,016	5/19/87	Lai et al.	530	397	—
RND	AC	4,703,008	10/27/87	LIN	435	240.2	—
	AD						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
RND	BA	WO91/05867	5/2/91	PCT	—	—	—
	BB						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	CA	Broudy et al. Arch. Biochem. Biophys. <u>265</u> , 329 (1988)
	CB	Cheng et. al., Proc. Natl. Acad. Sci. USA <u>91</u> , 5695 (1994)
	CC	Cotes et al. Nature <u>191</u> , 1065 (1961)
	CD	Cunningham et al. Science <u>244</u> , 1081-1085 (1989)
	CE	DeLorme et al. Biochemistry <u>31</u> , 9871-9876 (1992)
	CF	Dube et. al. J. Biol. Chem. <u>263</u> , 17516 (1988)
	CG	Egrie et al. Glycoconjugate J. <u>10</u> , 263 (1993)
	CH	Elliott et al Blood <u>87</u> , 2714 (1996)
	CI	Eschbach et al. New Eng. J. Med. <u>316</u> , 73-38 (1987)
	CJ	Fischl et al. New Eng. J. Med. <u>322</u> , 1488-1493 (1990)
	CK	Gething et al. Nature <u>293</u> , 620-625 (1981)
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Sheet 2 Of 2

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	April 21, 2000	1647 Unknown

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RMD	DA	Higuchi, in PCR Protocols pp. 177-183 (Academic Press, 1990)
	DB	Kaufman et al. Mol Cell. Biol. <u>5</u> , 1750-1759 (1985)
	DC	Komatsu et al., Blood <u>82</u> , 456
	DD	Lai et al. J. Biol. Chem. <u>261</u> , 3116 (1986)
	DE	Laupacis, Lancet <u>341</u> , 1228-1232 (1993)
	DF	Miyake et al. J. Biol. Chem. <u>252</u> , 5558 (1977)
	DG	Remington's Pharmaceutical Sciences, 18th ed. A.R. Gennaro, ed. Mack, Easton, PA (1980)
	DH	Syed et. al. Nature <u>395</u> , 511 (1998)
	DI	Urlab et al. Proc. Natl. Acad. Sci. USA <u>77</u> , 4216-4220 (1980)
	DJ	Wells et al. Gene <u>34</u> , 315-323 (1985)
RMD	DK	Zoller et al. Meth. Enz. <u>100</u> , 468-500 (1983)
	DL	
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